

CLASSIFICATION SECRET

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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

INFORMATION REPORT

CD NO.

COUNTRY East Germany

DATE DISTR. 30 June 1953

SUBJECT Funkwerk Koepenick Development of Special Multi-Purpose Receiver

NO. OF PAGES 1

PLACE ACQUIRED

NO. OF ENCLS. (LISTED BELOW)

DATE OF INFO.

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SUPPLEMENT TO REPORT NO.

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1. During the latter part of April [redacted] Dr. Wilhelm Grimm, head of the Department for the Construction of Small Transmitters in Area (Bereich) II of Funkwerk Koepenick, received an order for the development of a special receiving set which is to combine the properties of several receiver sets so far used individually. The name of the device is "Kreuzstationsempfänger." Funds amounting to 140,000 MFL were made available for the execution of this development order, which was assigned to Funkwerk Koepenick by VLB Funkanlagen.
2. The receiving set is to combine the following instruments in one:
 - a. Single side band receiver
 - b. Commercial receiver to be used by the Post, police and armed forces^{1/}
 - c. TUSA receiver
 - d. Diversity receiver
 - e. All-wave receiver

The development is to be carried out in such a way that the instruments enumerated above under "a" through "e" can also be used individually. The main emphasis is placed, however, on the development of a combined instrument which can be used for any and all of the above mentioned individual purposes. According to Grimm's provisional estimate, the combined instrument will be about 2.10 meters high, 1.60 meters wide and 0.80 meters thick. Construction of the mechanic-acoustic filters for the instrument has been assigned to Dr. Rudolf Kaiser of the transmitter development section of the works. Each filter will consist of twelve resonators made of invar(iron-nickel alloy) steel.

3. Development of the instrument is to be completed by the end of 1954. The plant directorate plans to sell at least 50 of the instruments to the East German Post and armed forces as soon as actual production is under way.

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- 1/ [redacted] Comment. Commercial receivers are actually for official services, since no private enterprise in East Germany is allowed to use radio communication lines.

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CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT NO.

CD NO.

COUNTRY Czechoslovakia

DATE DISTR. 29 June 1953

SUBJECT J. Dimitrov Plant of Avia, Letnany -
Organization Charts

NO. OF PAGES 7

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The attachments contain organization charts of the J. Dimitrov Plant of
the Avia National Corporation, Letnany near Prague.

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ARMY	<input checked="" type="checkbox"/>	AIR	<input checked="" type="checkbox"/>	FBI							

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 NON-INDUSTRIAL PRODUCTION

Approved For Release 2002/07/15 : CIA-RDP80-00810A001500910005-0

AVIA Breakdown - Non-industrial and
0810A0015009100059 General Production

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HOUSING FUND	SOCIAL	EDUCATION	FOOD	GARDEN	PUBLIC RELATIONS	ADMINISTRATION	MAIN ACCOUNTING OFFICE	TECHNICAL ENGINEER	TECHNICAL SECTION	TECHNOLOGY	EMPLOYEES COMMITTEE
REWARDING HOUSING RENT	SOCIAL STAFF COUNCIL	TRAINING CENTER	FACTORY KITCHEN		LIBRARY	SECRETARIAT	ECONOMIC CONTROL	IMPROVEMENTS	STUDY AND DESIGN IMPROVEMENT	ENGINEER	
CARWASH DEPARTMENT	FINANCE CONTROL CENTER	REPAIRING SHOP	CARWASH TRAINING CTR. MESS		P.A.S.	PLANNING	PRODUCTION ACCOUNTING	SAFETY TECHNIQUE	PROFESSOR IMPROVEMENT	FUSILLAGE	
MISCELLANEOUS	STUDENT RECREATION CENTER	TRAINING TUNNELS	STUDENT TRAINING CTR. MESS		NEWSPAPER ROOM	LABOR AND WAGES	FINANCE DEPT.	SERVICE	FUSILLAGE IMPROVEMENT		
BACHELOR QUARTERS	P.R. RECEPTION CENTER		HOLY HOME MESS		PRINTING SHOP	PERSONNEL CADRE	WAGES	REPAIRS	BLUEPRINTS		
CARWASH SOCIETY						INVESTMENT PLANNING	INVESTMENT ACCOUNTING				
CARWASH						PLANT SECURITY	ENGINEERING MACHINE				
DANCE						SPECIAL DEPT.	MATERIAL ACCOUNTING				
						TECHNICAL CONTROL					

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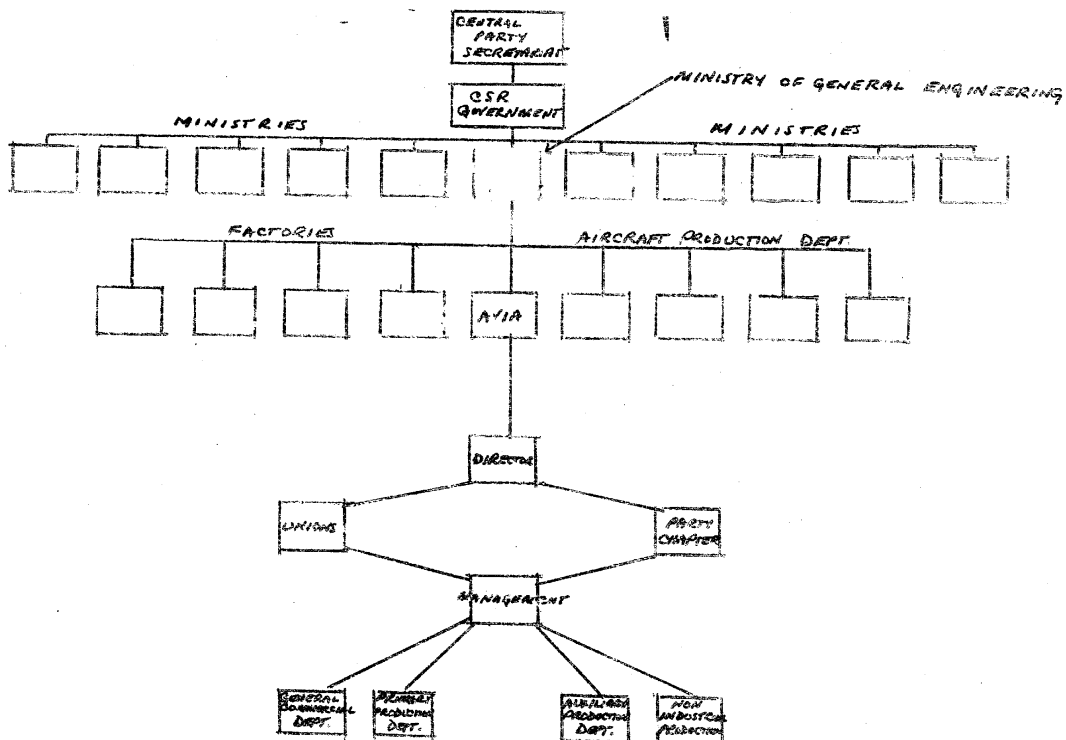
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AVIA Line of Responsibility

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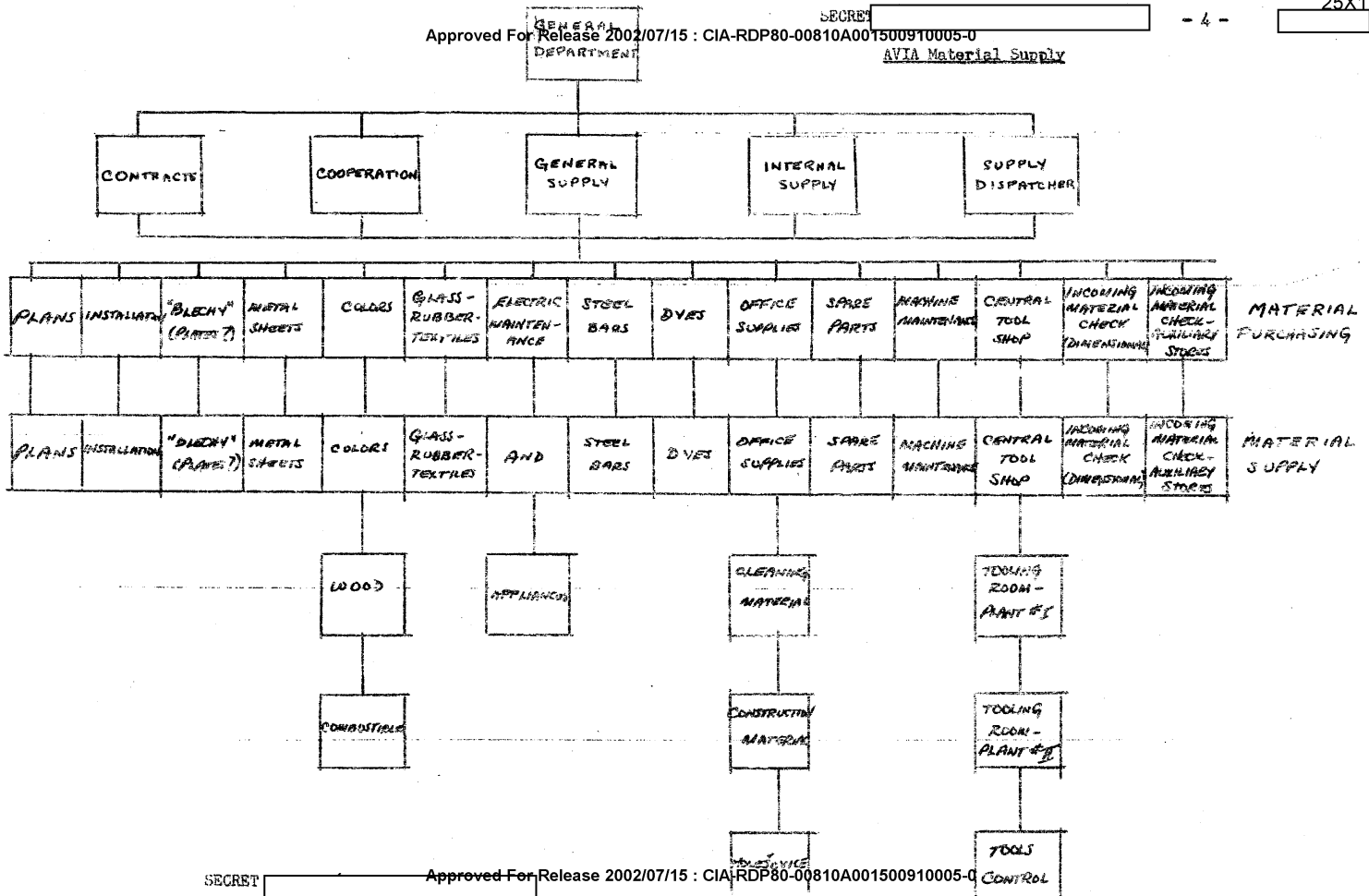
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GENERAL
DEPARTMENT

AVIA Material Supply

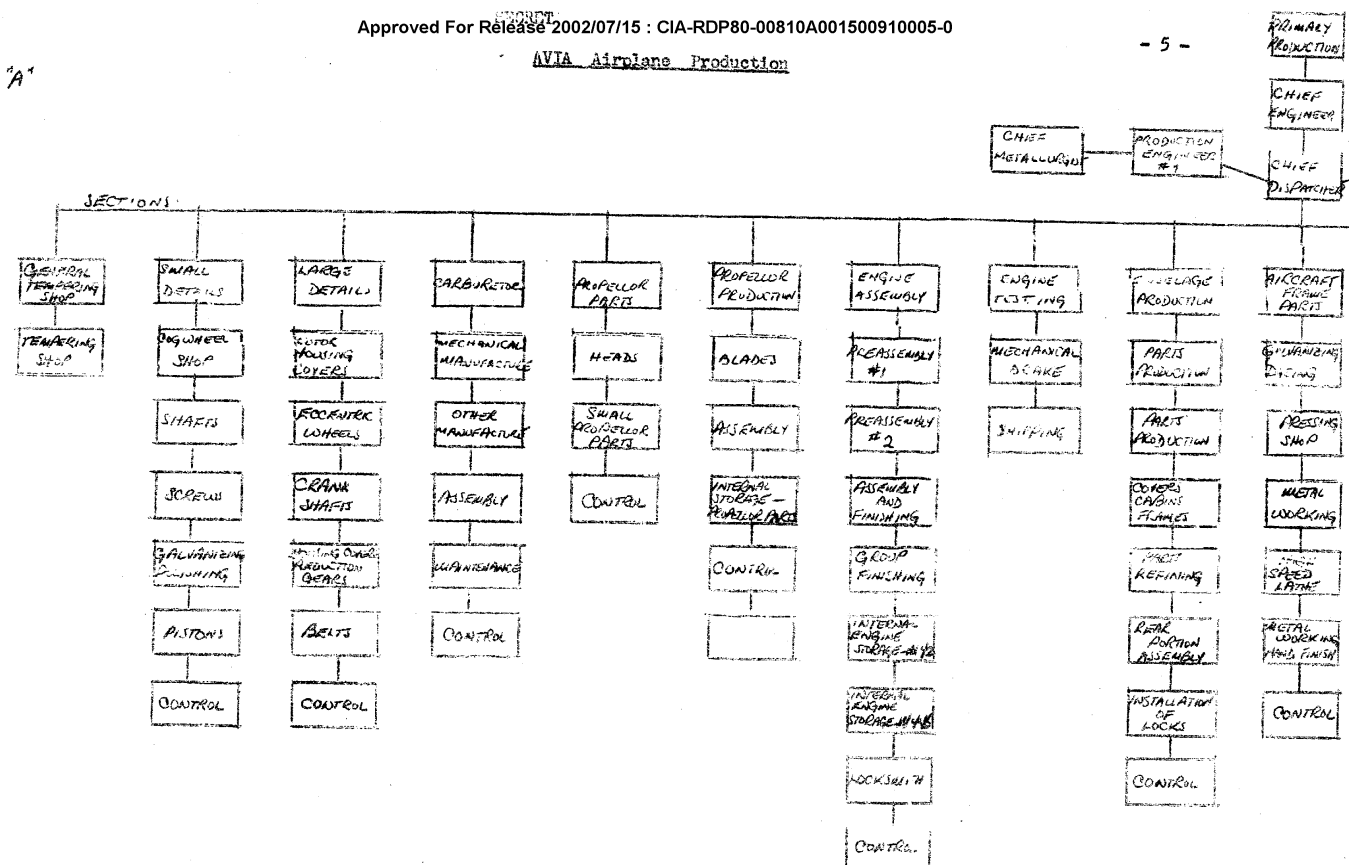


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AVIA Airplane Production

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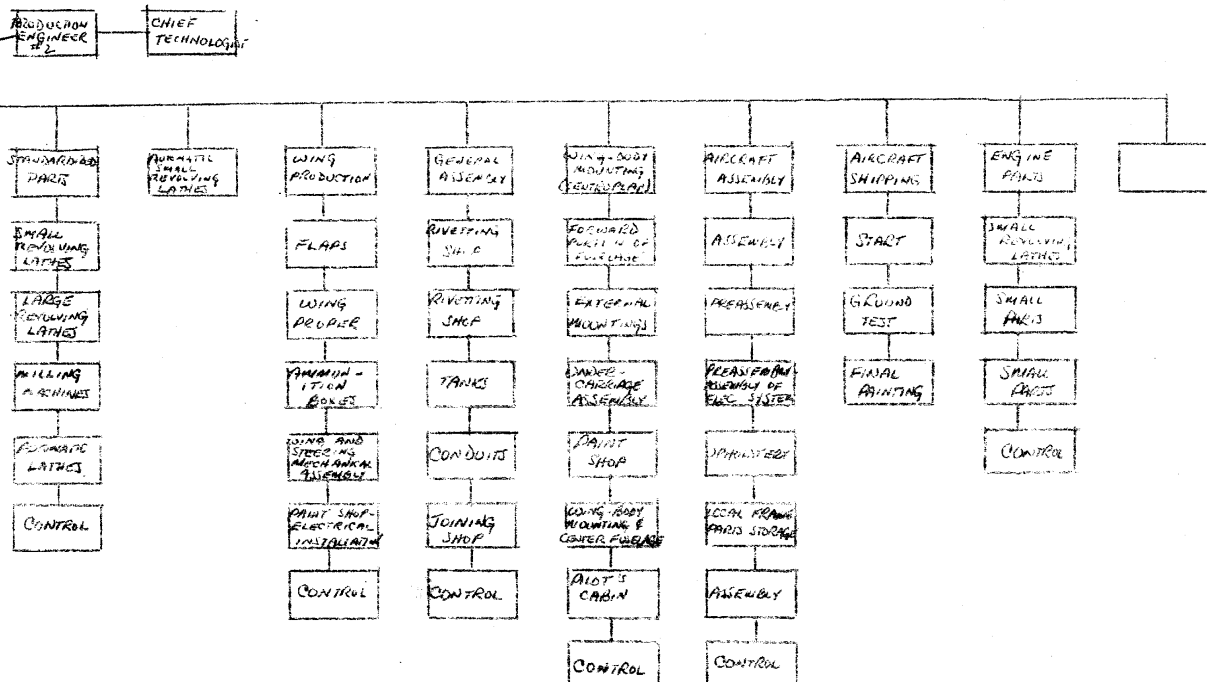
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VIA Airplane Production



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